

Amendments to the Specification:

Please replace paragraph [0025] with the following amended paragraph:

[0025] The driving method of the liquid crystal display panel 80 of the present invention is described as follows. First, the image data is transmitted from the signal supplier 96 to the memory 98. The image data stored in the memory 98 is then transmitted to the first data driver 92 and the second data driver 94, respectively. When simultaneously scanning the first scanning band 82 and the second scanning band 84, the first data driver 92 uses the data lines 8090 to input the image data into each pixel unit positioned in the first scanning band 82, and the second data driver 94 uses the data lines 90 to input the image data into each pixel unit positioned in the second scanning band 84. At this time, the gate driver 100 applies a first scanning signal to the scanning lines 87 of the first scanning band 82 in sequence according to a first direction 93 so as to enable the pixel unit electrically controlled by each scanning line of the first scanning band to accept a corresponding image data. As well, the gate driver 100 simultaneously applies the first scanning signal to the scanning lines 89 of the second scanning band 84 in sequence according to a second scanning direction 95 so as to enable the pixel unit electrically controlled by each scanning line 89 of the second scanning band 84 to accept a corresponding image data.

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